

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1023	257/738.ccls.	USPAT	OR	OFF	2004/06/10 07:43
S2	0	257/738.ccls. and "adhes\$4 layer"	USPAT	OR	OFF	2004/06/10 07:44
S3	12	257/738.ccls. and (adhes\$4 with layer) and conduct\$4 and binder and fill\$4	USPAT	OR	OFF	2004/06/10 07:45
S4	2	257/738.ccls. and (adhes\$4 with layer) and conduct\$4 and binder and fill\$4 and viscosity	USPAT	OR	OFF	2004/06/10 07:45
S5	2	257/738.ccls. and (adhes\$4 with layer) and conduct\$4 and binder and fill\$4 and viscosity and (first with second)	USPAT	OR	OFF	2004/06/10 07:49
S6	1405	(adhes\$4 with layer) and conduct\$4 and binder and fill\$4 and viscosity and (first with second)	USPAT	OR	OFF	2004/06/10 07:50
S7	161	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and viscosity and (first with second)	USPAT	OR	OFF	2004/06/10 07:51
S8	250	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and (first with second)	USPAT	OR	OFF	2004/06/10 07:54
S9	250	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity)	USPAT	OR	OFF	2004/06/10 07:54
S10	187	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter	USPAT	OR	OFF	2004/06/10 07:54
S11	164	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal)	USPAT	OR	OFF	2004/06/10 07:55

S12	163	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4	USPAT	OR	OFF	2004/06/10 07:55
S13	134	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water	USPAT	OR	OFF	2004/06/10 07:56
S14	63	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption	USPAT	OR	OFF	2004/06/10 07:56
S15	29	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear	USPAT	OR	OFF	2004/06/10 07:56
S16	15	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion	USPAT	OR	OFF	2004/06/10 07:57
S17	0	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion and protru\$4	USPAT	OR	OFF	2004/06/10 07:57

S18	6	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion and electrode	USPAT	OR	OFF	2004/06/10 07:57
S19	6	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion and electrode and circuit	USPAT	OR	OFF	2004/06/10 07:57
S20	4	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion and electrode and circuit and wir\$4	USPAT	OR	OFF	2004/06/10 07:58
S21	4	(adhes\$4 with layer) and conduct\$4 and (first with second with binder) and fill\$4 and (calculat\$4 determin\$4 evaluat\$4 analyz\$4 measur\$4 near3 viscosity) and diameter and (heat or thermal) and thick\$4 and water and absorption and linear and expansion and electrode and circuit and wir\$4 and resin	USPAT	OR	OFF	2004/06/10 08:07
S22	17	"4629583"	USPAT	OR	OFF	2004/06/10 08:07
S23	602	257/783.ccls.	USPAT	OR	OFF	2004/06/10 08:08
S24	9	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity	USPAT	OR	OFF	2004/06/10 08:11
S25	9	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4	USPAT	OR	OFF	2004/06/10 08:11

S26	0	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second) near4 film	USPAT	OR	OFF	2004/06/10 08:11
S27	2	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and film	USPAT	OR	OFF	2004/06/10 08:12
S28	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4	USPAT	OR	OFF	2004/06/10 08:12
S29	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill	USPAT	OR	OFF	2004/06/10 08:12
S30	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4	USPAT	OR	OFF	2004/06/10 08:12
S31	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4	USPAT	OR	OFF	2004/06/10 08:12
S32	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer	USPAT	OR	OFF	2004/06/10 08:12
S33	1018290	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer amd diameter	USPAT	OR	OFF	2004/06/10 08:12
S34	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter	USPAT	OR	OFF	2004/06/10 08:13

S35	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat)	USPAT	OR	OFF	2004/06/10 08:13
S36	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat) and water	USPAT	OR	OFF	2004/06/10 08:13
S37	0	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat) and water and linear	USPAT	OR	OFF	2004/06/10 08:13
S38	1	257/783.ccls. and (determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat) and water	USPAT	OR	OFF	2004/12/09 17:31
S39	296	(determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat) and water	USPAT	OR	OFF	2004/12/09 17:31
S40	564	(determining\$4 evaluat\$4 measur\$4 analyz\$4 calculat\$4 detect\$4) near3 viscosity and adhes\$4 and (first with second)and bind\$4 and fill\$4 and conduct\$4 and layer and diameter and (thermal or heat) and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:36
S41	1072	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:38

S42	951	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity and resin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:38
S43	107	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity and resin and (heat or thermal or anneal) and pressuriz\$4 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:40
S44	89	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity and resin and (heat or thermal or anneal) and pressuriz\$4 and temperature and diameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:41
S45	76	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity and resin and (heat or thermal or anneal) and pressuriz\$4 and temperature and diameter and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 18:10
S46	14	"adhesive layer" and conductiv\$4 and binder and fill\$4 and viscosity and resin and (heat or thermal or anneal) and pressuriz\$4 and temperature and diameter and water and solder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 18:10
S47	0	("6426566B1").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 09:01
S48	2	("6426566").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 09:02
S49	0	S48 and film and filler and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 09:01
S50	0	S48 and film and filler	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 09:01